CLAIMS

What is claimed is:

1	1.	A method for electronically processing information, comprising the steps of:
2	(a)	presenting information indicative of a user;
3	(b)	processing the information to verify the identity of the user;
4	(c)	accepting information from a verified user;
5	(d)	processing the information to conform with government standards; and
6	(e)	transmitting the information to a government entity.
1	2.	A method for electronically processing information as recited in claim 1, including the
2		step of utilizing certificates to verify user identity.
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1	3.	A method for electronically processing information as recited in claim 1, including the
2		step of monitoring user interactions to identify a government entity.
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1	4.	A method for electronically processing information as recited in claim 1, including the
2		step of utilizing encryption to secure the information.
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1	5.	A method for electronically processing information as recited in claim 1, including the
2		step of validating the information to conform with government regulations.
1	6.	A method for creating a presentation as recited in claim 1, including the step of
2		providing electronic processing of tax information.
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1	7.	A method for electronically processing information as recited in claim 1, including the
	• •	step of formatting the information to comply with government requirements.

1	8.	A method for electronically processing information as recited in claim 1, including the
	0.	step of tracking the information transmitted to the government entity.
2		step of tracking the investment
		A method for electronically processing information as recited in claim 1, including the
1	9.	A method for electronically processing information as received by the government entity.
2		step of notifying the user that the information was received by the government entity.
1	10.	An apparatus that electronically processes information, comprising;
2	(a)	a processor;
3	(b)	a memory that stores information under the control of the processor;
4	(f)	logic that receives information indicative of a user;
		logic that processes the information to verify the identity of the user;
5	(g)	logic that accepts information from a verified user;
6	(h)	logic that accepts more and logic that processes the information to conform with government standards; and
7	(i)	logic that transmits the information to a government entity.
8	(j)	logic that transmits the information to a go version
		A computer program embodied on a computer-readable medium that electronically
_1	11.	
2		processes information, comprising:
3	(a)	logic that stores information under the control of the processor;
4	(b)	logic that receives information indicative of a user;
5	(c)	logic that processes the information to verify the identity of the user;
6	(d)	logic that accepts information from a verified user;
7	(e)	logic that processes the information to conform with government standards; and
8	(f)	logic that transmits the information to a government entity.
8	(1)	
•	10	A computer program embodied on a computer-readable medium that electronically
1	12.	processes information as recited in claim 11, including logic that verifies the user's
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3		identity utilizing a certificate.

1	13.	A computer program embodied on a computer-readable medium that electronically
2		processes information as recited in claim 11, including logic that monitors user
3		interactions to identify a government entity.
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1	14.	A computer program embodied on a computer-readable medium that electronically
2	· · ·	processes information as recited in claim 11, including logic that encrypts the
3		information.
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1	15.	A computer program embodied on a computer-readable medium that electronically
2	15.	processes information as recited in claim 11, including logic that validates the
3		information to conform with government regulations.
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1	16.	A computer program embodied on a computer-readable medium that electronically
2	10.	processes information as recited in claim 11, including logic that processes tax
3		information.
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1	17.	A computer program embodied on a computer-readable medium that electronically
2	17.	processes information as recited in claim 11, including logic that formats the
3		information to comply with government/requirements.
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1	18.	A computer program embodied on a computer-readable medium that electronically
2	10.	processes information as recited in claim 11, including logic that tracks the
3		information transmitted to the government entity.
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1	19.	A computer program embodied on a computer-readable medium that electronically
2	27.	processes information as recited in claim 11, including logic that notifies the user that
3		the information was received by the government entity.
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